Previous references.

G. In. 217 of-06-07 1-12 / 13.III.07
" 74 of-07-08 3-12, 18, 20, 27, 28, 30, 32 / B.III.08.

1908-9.

(Genl. Bris.)

G. In. File No. 198-08

Serial Nos. 1-12, 28, 31-33

Later references.

G.M. 207-09 1-14, 25, 26, 10 / B.5.10
" 55-10 3 to 19. 20, 27, 28 / 3.3.36
" 196-11 1, 2, 6 to end
for 246-13. 1 — 24 — 28,

(18)

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1-12, 28, 31-33

Part B. for May 1908.

SUBJECT.

Report on the Condition of the Great Trigonometrical Survey Stations in the State for the calendar year 1908.

---

1. From the A.A. Resident. No. 6677 of 11.12.08
Forwards 8 Copies of the new form of the Annual Report on the Condition of the G.T.S Stations & requests that the same may be filled in & returned so as to reach his office on 20th January of every year. &c.

2. To the Dy. Commrs of Dks. No. G. 3661-8 of 19.XII.08.
Forwards Copies of the new form of the annual report refd to in sl. 1 above and requests that the same may be filled & returned by the 5th January next.

G. R. S. 58

3. To The Supt Govt Press. No. G. 3746 of 24.12.08.
Forwards 8 Copies of the new form of the Report and requests that the same may be printed and 100 Copies of each sent to this Office

From the D.C. Chitaldrug No. 2508 of 4.1.09
" " Tumkur " 391 " 4.1.09
6. " " Bangalore " 335 " 7.1.09
7. " " Shimoga " 394/124 " 7.1.09
8 " " Mysore " 380 " 9.1.09
9 " " Kolar " 4280/167 " 7.1.09
10 " " Hassan " 238/5 " 11.1.09
11 " " Kadur " 248 " 16.1.09

Returns duly filled in the forms of the Report re G.T.S. Stations in their Districts sent with sl. 2 above.

12. To the F.A. Resident. No. Pol 573 of 21.1.09.

Forwards the annual Report on the Condition of the Great Trigonometrical Survey Stations in the State for 1908.

28. From the D.C. Bangalore of S.395 of 16/17.2.09.

Forwards a copy of letter No. 26 of 5.1.09 from the Collector Ct M Station reporting that the G.T.S Station Doddagunta is in good Condition.

31. To the F.A. Resident. No. Pol. 711 of 26.2.09.

In continuation of sl. 12 states that the Station Doddagunta is reported to be in good Condition.

32. From the F.A. Resident. No. 1765 of 20.3.09.

Forwards a Copy of Memo No. 117/1701 of 10/25 th Feb. '09 from the Supdt Trig. Surveys intimating that the Report on the G.T.S. Stations sent with sl. 12 above is Complete and Satisfactory, that the Sums estimated for repairs to the Stations are Sanctioned &c.

33. The Dy: Commrs of ~~Bs~~ No. G.6746-53 of 27.5.09

Forwards 50 blank Copies of the new form of annual Return to be filled up and sent to this office not later than 5th January of each year.

G.R.S.11] 190 8-9

GENERAL AND REVENUE SECRETARIAT

(G. R.)

NOTES.

G. R. File No. 198 of 08

FILE HEADING.

Great Trigonometrical Survey Stations in the Mysore State for the Calendar year 1908—
(Report on the condition of the ———)

From

The F. A. Resident in Mysore

No. 6677 Dated 11.12.08 Received 12.12.08

Diary No. 2476 Enclos. 8 Spare Copies . Serial No. 1

BRIEF ABSTRACT OF LETTER.

Forwards 8 copies of the new form of the Annual Report on the Condition of the G.T.S. Stations in the Mysore state and requests that the same may be filled in and returned so as to reach his Office on 20th January each year ; and also intimates the desire of the Supdt T. Surveys that in the bills prepared for repairs to G.T ~~NOTES AND ORDERS.~~ Stations the correct Survey names of Stations as given in the second columns of the printed Annual Report forms should be entered for facility of identification.

Notes and Orders

A draft asking the Dy. Comrs to do the needful is subd. As the forms of

NOTES—First sheet

GPB—30,000—3-4-07.

Serial No.	
	the return has now changed, a few copies of the new form have to be got printed and supplied to the Dy. Comm^rs. A draft to the Press Supdt. is also subd. [A copy of the old return is also put up for refee
	DR 19.12.08
	Issue SPM 19.12.8
2	To the Deputy Commrs of Districts. No. G. 3661-88/19-12-08. Forwards Copies of the new form of the annual report referred to in Sl. 1 above and requests that the same may be filled in & returned so as to reach this office the latest on 5th January next.
3	Letter No. G. 3746 of 24.12.08 from to the Supdt. G. Pr. Forwards 8 copies of the new form of the Report and requests that the same may be printed and 100 copies of each supplied to the G.R.S.
4	Letter No. 250 of 4.1.09 from the D.C. Chitaldrug distt
5	391 of 4.1.09 from the D.C. Tumkur district
6	335 of 7.1.09 from the D.C Bangalore distt
7	394/224 of 7.1.09 from the D.C. Shemoga distt

Return duly filled in, the forms of the Report re: GTI Stations in their distts sent with Sl 2 above

GPB—50,000—13-5-08

Serial No.	
8	Letter No. 3805/9.1.09 from the D.C. Mysore distt
9	4280/169 of 7.1.09 from the D.C. Kolar distt
10	238/S. of 11/1.09 from the D.C. Hassan distt.
11	2480/16.1.09 from the D.C. Kadur distt.

Returns duly filled in, the forms of the Report re: G.T.S. Stations in their distts sent with Cl 2 above.

A ltr returning the forms* (read with Cl 1) to the Residency is subd.

After approval of the entries in the rough list subd, the same will be made in the printed forms and sent up to the Residency.

DR 20-1-09 VS.

Issue
CSB
20/1/09

* Sent in the Residency to be approved
DR
20-1

12 To the A-Resident No Pol. 573 of 21.1.09. Forwards the Annual report on the condition of the Great Trigonometrical Stations in the State for the year 1908.

The proofs of the G.T.S. Stations in the Kolar, Tumkur, Mysore & Shimoga distts sent in reply to Cl 3 have been duly revised and subd with instructions to the Press.

DR 26-1-VS

CM 29/1/09

28 Letter No. 5395 of 16/(1).2.09 from the D.C. Bangalore Distt forwarding a copy of letter No. 25 of 5-1-09 from

* To be entered in the Register

GPB—50,000—13-5-08

G.R.S. 12]
General and Revenue Secretariat.

3553.

G. Sec. File No. 198 of 1908-9

Serial No.	
	The proofs are revised and subd with instructions to the Press.
	SR 5.4.09 VS (U. Secy)
	Issue SRB 8/4/09
	A draft as per orders on fl. 32 is subd.
	SR 19.4.09
	Issue SRB 19/4/09
33	G-6746-53: of 27.5.09: The Dy. Comrs. (8) forwards 50 blank copies of the new form of annual return to be filled up & sent to the Secretariat not later than the 5th Jan of each yr.

NOTE—Contn. sheet.

GPB—50,000—18-5-08

FR 14/12/12

Fol: 8 25
21.12.12

No. 6677 — 8

G.M. 198 of 08-1

FROM

T. B. COPELAND, ESQ., I. C. S.,
FIRST ASSISTANT TO THE RESIDENT IN MYSORE.

To

The Dewan of Mysore.

Dated Bangalore, 11th December 1908.

SIR,

With reference to the correspondence ending with this office letter No.2953, dated the 4th June 1908, I am directed to forward, herewith 8 copies of the new form of the Annual Report on the condition of Great Trigonometrical Stations in the districts of the Mysore State and to request that the same may be filled in and returned so as to reach this Residency at latest on the 20th of January of each year.

2. All the G.T.S. Stations that are required to be inspected and reported on, have been shown on the forms, and no other stations need be entered or reported on. The Superintendent of Trigonometrical Surveys desires that in the bills prepared for repairs to G. T. Stations, the correct survey names of Stations as given in the second columns of the printed Annual Report forms should be entered for facility of identification.

I have the honour to be,

Sir,

Your most obedient servant,

T. B. Copeland

First Assistant Resident.

G.R.S. 26]

8 copies & Encs of 5

File No.

Serial No.

Diary No. of letter replied to _____

No. G. 8661-8
G. Rc. 1908-2
Enc-2

General and Revenue Secretariat

( )

, the 190

To

The Dy. Comm.r
of _____ distts.

All the 8 distts

Date of issue 15.12.05

Signed by Mr. S.L. Rajagopala Chari.

Sir

I am directed to ~~forward~~ herewith a copy of the new form of the Annual Report on the condition of the Great Trigonometrical Survey Stations in the _____ distts and to request that the same may be filled in and returned ~~to this Office~~ so as to reach this office at latest on the 5th January next.

2) All the G.T.S. Stations that are required to be inspected

over.

T.S
A copy of each of the ~~following~~ (one) has been made for D.C's

SUBJECT.

and reported on have
been shown on the forms
and no other stations need
be entered or reported on.
I am to request that, in
the bills prepared for repairs
to G.T. Stations, the correct
survey names of Stations
as given in the second
columns of the Annual
Report forms now sent
should be entered for facility
of identification.

I have &c.

for Secretary to Govt.

DR VS
19.12.

@ A few printed forms will be sent later on

List of enclosures

Copied by

Examined by

GPB—3,000—1-3-07

G.R.S. 26]

Two copies

File No. 194

Serial No. 3

Diary No. of letter replied to —

No. G.3748
E.S

~~No. G. 3661 8~~
~~G/H. 198 90 2~~
~~2 14 xii 08~~

General and Revenue Secretariat

( )

, the 190

To

The Supdt. Govt. Press

Date of issue 24 xii 08

Signed by W. C. Newbatt Asst

Sir

I am directed to forward herewith 8 copies of the new form of the Annual Report on the condition of the Great Trigonometrical Survey Stations in the districts of the Mysore State and to request that the same may be printed and 100 copies of each supplied to the Secretariat at an early date. T

2) Two revised proofs may be forwarded to this office before copies

over.

SUBJECT.

T-S

Please make 16 copies of the instructions given overside each printed form and a copy of each of the 8 forms.

Superintendent
WW
23/12/08.

finally struck off.

I have &c.

Sd/-

for Secy to Govt.

List of enclosures

Copied by

Examined by

GPB—3,000—1-3-07

D. No. 2762

1908-09.

From

The Deputy Commissioner
Chitaldrug District.

To

The Secretary to the Government
of H. H. the Maharaja of Mysore
General and Revenue
Dated 4th Department,
Despatched } January 1909. Bangalore
Received

General No. 250
No.

Enclosure No. 1

G. M. J 198 of 08-09

Submitting report on the
Condition of the Great Trigono-
-metrical Stations in the District
for the year 1908.

Office of the Deputy Commissioner
Chitaldrug District.
Dated, Chitaldrug 4th January 1909.

From

M. Thungiah Chetty Esquire B.A.
Deputy Commissioner
Chitaldrug District.

To

K. S. Chandrasekhara Iyer Esquire B.A., B.L.,
Secretary to the Government of H. H.
the Maharaja of Mysore, General
and Revenue Departments,
Bangalore.

Sir,

I have the honor to submit herewith report
on the condition of the Great Trigonometrical Survey
Stations in this District for the year 1908.

I have the honor to be

Sir,

Your most obedient Servant

M Thungiah
Deputy Commissioner
Chitaldrug District.

Report on the Condition of the Great Trigonometrical Su

Register Number	Survey name of Station	Local name of Station	Village in which the station lies	Mahasil Parangana Taluka Jana	Names of ne
725	Bathigudda K.S.	Bathigudda	Doddabathi	Davangere Taluk	Halebar and Dodd
726	Guheswara K.S.	Guheswarana - Gudda	Chippakere	Chitaldrug Taluk	Chikkam and
727	Hotaigudda K.S.	Hottigudda Malasingapalli Vajangudda.	Kumbaingan Gutta	Holalkere Taluk	Nandandho - hosahalli, Ja
728	Jogimardi K.S.	Jogimatti	Chitaldrug	Chitaldrug Taluk	Upahalan - barmandi and Kunchi
729	Kalangari K.S.	Kalangere	Jammapura	Hosadurga Taluk.	Rangapura and Mudd
730	Shigahal K.S.	Shigahalgudda	Bharmanayakan - drug	Holalkere Taluk	Upajadahal
731	Talak K.S.	Ullartigudda	Vallarti	Chellakere Taluk	Dodda Girianan Ullarti, and
732	Ullarigudda K.S.	Vutt Tarigudda or Thimmappana Gudda.	Hirigehalli	Hosadurga Taluk.	Venkatesh
733	Yennehal K.S.	Venkatdrug.	Venkatdrug	Hiriyur Taluk	Venkat

N.B. No repairs have been

vey Stations in the Chittalong District for the year 1908.

nest Villages	Condition of Station	Estimated Cost of repairs.
ti, Nilanahalli	Good	
halli.		
manhalli	Good	
Kippanadere		
um, Ghauli	do	
a etc.		
halli, Kuru.	do	
e, Sundikolla		
ukhal.		
Basavapura	do	
pura.		
and Muttupadum.	do	
i, Jalah,	do	
halli, Chikka		
Kimmanhalli —		
da, and Ithchalli.	do	
yadda.	do	

ecuted for any of these Stations during the year.

Kallammedu &c
for Deputy Commissioner
Chittaloorg District.

H.V.

V 26/1 GR D. No. 2784

190

From The Deputy Commissioner
Tumkur Dist

To
The Secretary to Government
Genl and Revenue Depts

Dated 4th January 1909
Despatched 5th
Received
General No. 391
No.

Enclosure No 1

G.M. 7. 198 of 08-5

Forwarding a statement showing the condition of the Peak Trigonometrical Survey Stations for the Calendar year ending December 1908.

Office of the Deputy Commissioner
Tumkur District
Dated 4th January 1909

From
K. Doraswami Iyer Esq
Deputy Commissioner

To
K. S. Chandrasekhara Iyer Esq BA BL
Secretary to the Government of
His Highness the Maharaja of
Mysore General and Revenue
Department

Sir,

I have the honor to forward herewith a statement showing the condition of the Great Trigonometrical Survey Stations in this District for the Calendar year ending 31st December 1908.

I have the honor to be,
Sir,
your most obedient servant

K. Doraswami Iyer
Deputy Commissioner

HRD

	5	6
uka, thana	Names of nearest villages	Condition of station and estimated cost of repairs
luka	Godabanahalli, Guladaha Bommanahalli, and Hoshal	These are reported to be in good condition
Taluka	Settihalli, Pottanahalli and Soganahalli	
luka	Chandanhalli, Krishnapur Doddenahalli and Turvekere	
aluka	Anapanahalli, Jinma- -nayakanhalli and Durga - dahalli.	
aluka	Jinmalapura and Kavanadala	
	Huliyarduga, Vagni,	The Amildar reports that he has executed certain repairs to this station and would send the estimate very early. On receipt, the same will be forwarded for sanction.
aluka	Hettapur and Varada- - rajanapalya.	
Taluka	Parvagada and Rangapura	These are reported to be in good condition
luka	Basavapatna, Karikalpalya Boorugamaradapalya, and Siddagangematt.	
aluka	Kunigal, Nadamavenpur Kalaganapalya, and Bommadagiri	
luka	Sitakallu, Bettasitakallu Kalenahalli, and — Gujjiganahalli.	

Dated 4th January 1909

For Deputy Commissioner

Geological Survey Number	1 Survey name of station	2 Local name of station	3 Village in which the station lies	4 Tahsil, pargana, t
3406	Bommanahalli h.s.	Bommanahalli betta	Bommanahalli	Tiptur T
3407	Byal h.s.	Baillippibetta	Byalya	maddagiri
3408	Chandanhalli S.	Krishnapura	Between Chandanhalli and Krishnapura	Tiptur T
3409	Devarayadurga h.s	Devarayadurga betta	Devarayadurga	Tumkur T
3410	Dodnirmanga, H.S.	Dodnirmanga	Kavanadala	maddagiri
3411	Hemagiri H.S.	A hill near Ranga-Swamybetta and Hutridurgabetta	Huliyardurga	Kunigal T
3412	Pavagada H.S.	Sultanbateri	Pavagada	Pavagada
3413	Ramadevarabetta H.S.	Ramadevarabetta	Basavapatna	Tumkur T
3414	Rangaswamybetta H.S.	On the west of the Hutridurga hill and Kunigal	Kothgiri and Gumagra	Kunigal
3415	Sitakal H.S.	Ramadevarabetta	Sitakallu	Tumkur T

V50 7/ D. No. 2804
1908-09

From

The Deputy Commissioner
Bangalore District

To

The Secretary to the
Government of Mysore
General and Revenue Department

Dated 7th January 1908.

Despatched

Received

General No.
S No. 335

Enclosure No. 1

Submits the Annual
Report on the condition of the
Great Trigonometrical Sur
stations in the Bangalore
District for the year 1908.

G. M. 198 of 08-6

S 335
en 1

Bangalore District
Deputy Commissioner's Office
Dated 7th January 1909.

From.

B. J. Kumarasami Naik Esquire
B. A.
Deputy Commissioner
Bangalore District.

To.

K. T. Chendrasekharam Iyer Esquire,
B. A. B. L.
Secretary to the Government of Mysore,
General and Revenue Departments.

Sir,

I have the honor to submit herewith the annual Report on the condition of the Great Trigonometrical Survey Stations in the Bangalore District for the year 1908 and to state that the report has been prepared in accordance with the instructions contained in your letter No G 3661-8/G. Ab. 198-08-2, of 19th December 1908.

I have the honor to be,
Sir,
your most obedient Servant,

S Rukmangam
for Deputy Commissioner
Bangalore District

mvs

Annual Report on the condition of the Great Trigonometrical Survey for the year 1908.

Ledger. No.	Survey name of Stations	Local name of Station	Village in which the Station lies	Tahsil, Pargana Taluk Thana	No.
307	Banatinaikatta H.S.	Banatinaikatta	Kolkonhalli	Kankanhalli taluk	Kol
308	Bangalore Baseline N.E. End S.	Kannur	Kannur	Hoskote Taluk	Kho
309	Bangalore Baseline N End S.	Banasavadi	Banasavadi	Bangalore Taluk	Kha
310	Bangalore Baseline S End S.	Harlur	Harlkunte	Do — Do —	
311	Bangalore Baseline S.W. End S	Uyaldimme	Uyalkaval	Do — Do —	on Ban
312	Bannerghatta H.S	Bannerghatta	Bannerghatta	Anekal Taluk	Sam and
313	Basavangudda K.S	Kadughalli	Kadughalli	Bangalore Taluk	Kho
314	Doddagunta S	Doddagunta	Doddagunta	Civil and Mili tary Station of Bangalore	
315	Gaddalahalli h.S.	Gadalkalli	Gadalahalli	Bangalore Taluk	
316	Gubbi S	Kalsankalli	Kalsankalli	Hoskote — Do — Do —	
317	Halasurbetta H.S	Halasur Hill	Betta Halasur	Devanhalli Do	gunamar Sina
318	Hennur S	Hennur	Hennur	Bangalore Do	
319	Kalkote Kalkola h.S	Kulkola	Kulkola	Doddaballapur Taluk	Kan Bam
320	Koffabetta H.S.	Koffabetta	Kotakuffa	Kankanhalli do	Ara Dod
321	Mackalbetta S	Lingarajpura	Between Lingarajpura and Doddkunte	Bangalore Do	Lin
322	Makalidurga H.S.	Makalibetta	Makali	Doddballapur Do	Some Mak giri

Trigonometrical Survey Stations in the Bangalore District for the year 1908

Names of nearest villages	Condition of station	Estimated cost of repairs	Remarks.

323	Mandur H.S.	Dodgetta	Mandur	Hoskote Taluk	Jem Bai
324	Nandigudi H.S.	Nandigudi	Nandigudi	Do	Ba
325	Sampigehalli t.S.	Sampigehalli	Sampigehalli	Bangalore Taluk	Sri an
326	Savandunga H.S.	Savandunga	Harisavan dunga near Basavana Temple	Magadi do	ori Ha mat Sik
327	Tirthapalli H S	Tirthalli	Tirthalli	Hoskote do	Ja
328	Turukenguttа H.S.	Turkanguttа	Doddan kundi	Bangalore do	Sil

Bangalore
7th January 1909

dur and gaffanahalli	In good condition			
nahalli	—— Do ——			
ramapuram and Sampigehalli	—— Do ——			
atahalli yana Devana and har anhalya	Slight repairs required	4		estimate has been called for.
li Tagli Nachalli	In good condition			
iramaffana halya	—— Do ——			
	Total	8	4	4

For Deputy Commissioner
Bangalore District

kouhalli	In good condition				
te Gubbi	In good condition.				
nnasandra	In good condition.				
Harlur	—— Do ——				
e north after galore Cantonment	—— Do ——				
higehalli Ramaffana halli	Flight repairs required	4	4	4	Estimate has been called for.
dugghalli	In good condition				
Jibanahalli	This Station lies within the boundary of the 6 th Station. A reference has been made to the Collector of that Station.				
Gadalahalli	In good condition.				
Shola Gubbi	Do. This Station is transferred from Hoskote to Bangalore Taluk				
Jodi Kadaahalli, Bilanhalli and ffanahalli	—— Do ——				
Hennur	In good condition.				
avani & chenahalli	In good condition				
Koffa & Rakha	—— Do ——				
yaraffura	—— Do ——				
nahalli li Gundan and Kembala halli	—— Do ——				

V 5/11 DR D. No. 2834

1909

From K. Chandy Esq B.A
Deputy Commissioner
Shimoga District

To K.S. Chandrasekharaiyya Esq
B.A. B.L.
Secretary to Government
Revenue Department

Dated 7th

Despatched January 1909

Received

General No. 394

No. 221

Enclosure No. 1

G.M. 7 1980 of 08-7

With reference to his No G 3661-
G.M. 198-
dated 19th December 1908 submi
Statement of Condition of the
Great Trigonometrical Stati
in the Shimoga D.t for 1908.

No 394 Gul.
221.

Deputy Commissioner's office
Shimaya District
7th January 1909.

From K. Chandy Esq. B.A.
Deputy Commissioner
Shimaya District

To K. S. Chandrasekhara Iyer Esq B.A.B.L.
Secretary to the Government of Mysore
General and Revenue Dept.

Sir,

With reference to your letter No S3661-8
G.M.198-08-2
dated 19th December 1908, I have the honour to submit herewith a statement showing the condition of the Great Trigonometrical Survey Stations in the Shimaya District for the calendar year 1908.

I have the honourable,
Sir,
Your most obedt Servt

K. Chandy

Dy

Deputy Commissioner
Shimaya Dist

Annual return showing the condition of the Kilar Trigonometrical Survey in the District of Shimoga for the

1	2	3	4	
Ledger ✓	Survey name of station	Local name of station	Village in which the station lies	Tahsil pargana, tal
2991	Valamuridi L.S.	Udamuridi	Kudagalmane	Thirtha
2986	Kalinga rayan L.S.	Kalingaroy	Balasinavarahi	Chennagiri
2990	Timmappana gudda L.S.	Thimmappana gudda	Balamaikanahalli	do
2985	Kalavarayan L.S.	Kalabigirigudda	Isarapura	Honnal
2979	Badankatte L.S.	Timmala Thimmappana gudda	Barnakatte	Sorab 2
2981	Chandragutti H.S.	Chandragutte	Chandragutti	Sorab 2a
2983	Honnavalli H.S.	Honnavalli gudda	Honavalli	do
2978	Ambaragudda L.S.	Ambaragudda	Maratti	Sagar
2982	Dindimane H.S.	Dindimanigudda	Karur	do
2987	Kodachadri H.S.	Kodachadri parvatha	Vallurmane	do
2988	Koramur H.S.	Koramurgudda	Vijapur, Khandaka	do
2984	Hugari H.S.	Hugadigudda	Hugadi	Nagar 2a
2980	Bisali H.S.	Kulegudda Hill	Honsur	Tirthalli
2989	Siddeshwar H.S.	Siddeshwara Gudda	Gudibaleberle	Tirthalli

Shimoga
7th January 1892

...ers or Platforms marking the Principal Stations of the ... year ending with 31st December 1908.

	5 6	6 7	8
...a, thana	Names of nearest villages	Condition of station ~~and estimated cost of repairs~~	Estimated Cost of repairs
...Taluk	Settihalli and Hegyalathi	Necessary repairs were executed Now in good condition.	4 — o —
...Taluk	Heraci	Reported to be in good condition	o — o —
	Basavapatna	— do —	o — o —
...Taluk	Nerasamahalu, Chinikatte and Belagutta	Necessary repairs were executed Now in good condition.	8 - 1 - 6
...luk	Sadanur, Anavatti and Kubatur	It is reported to be in good Condition.	o — o —
...luk	Barapavalli, Sodu and Kodambi	— do —	o — o —
	Banur, Andavalli, &c.		
	Kanur and Hulikatte	— do —	o — o —
...aluk	Nagodi, Holenur, Kodanavalli and Hosagatte	— do —	o — o —
	Kanamamakki	— do —	o — o —
	Vallamane, Muddur in South Canara, Kattinahole and Kollur	— do —	o — o —
	Thumbibahalli	Necessary repairs were executed Now in good Condition	4 — o —
...luk	Nagarahalli	It is reported to be in good condition	o — o —
...Taluk	Hurali, Sankadagulli Neganvalli and Hossur	Necessary repairs were executed, now in good Condition	2 — o —
...aluk	Kuralibalebyle, Sirathalli, Sivarajpura and Kubalikke	— do —	4 — o —

Jm

K Meandey
Offg Deputy Commissioner

D-No. 2891

1908-09

From The Deputy Commissioner
Mysore District

To H. S Chendrasekara Iyer Esqr.
B A. B.L
Secretary to the Government of My
General & Revenue Departm

Dated 9th January 1909

Despatched

Received

General No. 380.

No.

Enclosure No. 1.

G. No. 7198 of 08-8

Sir,

As called for in your docket no G 3661-8/G. dt of the 19th December 1908 I have the honor to submit herewith the Annual Report on the condition of the great Trigonometrical Survey Stations in this District during the last Calender year 1908.

I have the honor to be
Sir
Your most obedient Servant

Deputy Commissioner
Mysore District

Mysore Dist

Ledger No	Survey name of Station	Local name of Station	Village in which the station lies	Tahsil, Pargana, Taluka, Nana,	Names of nearest villages
2438	Adhibetta H.S.	Adhi betta	Hatana betta Halli	Mandya Taluka	Hatanabetta
2439	Adhurbetta H.S.	Adhurbetta	Haliwd Bedarahalli	Yedatore Taluka	Kuppe Fird near Yedatore
2440	Bettadapur h.S.	Bettadapura betta	Bettadapur	Hunsur Taluka	Bettadapura
2441	Haltibetta H.S.	Halatibetta	Rachenahalli and Halatti	Nayamangala Taluka	Kenchenahalli and Halattii.
2442	Kundur h.S.	Kundur -betta	Kundur	Malavalli Taluka	Kundur
2443	Mysore No. 3. h.S.	Chamundi -betta	Chamundi betta, Kuu-Danhalli	Mysore Taluka	Chamundi betta.
2444	Narayana-Durga. H.S.	Narayana Giribetta.	Sindaghatta	Krishna-Rajpet Taluka.	Kodihalli Sindaghatta Rayasamudra & Harolahalli

ich

Condition of Station.	Estimated cost of Repairs. Rs. as P.
The pillar requires plastering; otherwise every thing is in proper order. The estimate for the repairs has been sanctioned. The Bill will be submitted in due course.	2 . .
Good.	
This requires chunam plastering and removal of vegetation. The estimate for the repairs has been sanctioned. The Bill will be submitted in due course.	4 . .
Now in good condition; was repaired in June 1908.	3 . .
Four or five bricks forming the pedestal of the pyramidical structure of the Station have been loosened. The ends of the rectangular plastered portions of the platforms and other places are broken. The ends are blunt and require repairs to the extent of three Rupees. The estimate for the repairs has been sanctioned. The Bill will be sent in due course.	3 . .
In Good condition; needs no repairs.	. . .
The platform was damaged in two Corners and was overgrown with grass and weeds. The damaged portions were plastered, and the grass and weeds removed. The estimate for the repairs has been sanctioned. The bill will be submitted in due Course.	18.

Deputy Commissioner
Mysore District.

9.1.09.

1907

From The Deputy Commissioner
Kolar District

To The Secretary to the Govt
of His Highness the
Maharaja of Mysore
Genl & Rev Depts

Dated 18 January 07

Despatched 8 January 07

Received

General No. 4280

No. 67

Enclosure No. 1

Submits the annual
return showing the
conditions of the great
Trigonometrical Survey
Stations.

G.No 7198 of 08-9

4284
11

Office of the Deputy Commissioner
Kolar District

From, D-No. 2902 Dated 7th January 1909.

C. Srikanteswara Aiyar Esquire
B.A. B.L.,
Deputy Commissioner,
Kolar District.

To

K. S. Chandrasekhara Aiyar Esquire
B.A. B.L.,
Secretary to the Government of
His Highness the Maharaja
of Mysore,
General & Revenue Departments.

Sir,

I have the honor to forward herewith the annual return showing the conditions of the Great Trigonometrical Survey Stations in the District for the Calendar year 1908.

I have the honor to be
Sir
your most obedient servant,

S. Shamanna.
for Deputy Commissioner,
Kolar District.

Jmk

D. No. 2932

190 8-09.

From P.A.V.Wetherell Esquire,
Deputy Commissioner,
Hassan District.

To K.S.Chendrasekhara Iyer Esquire,B.A.,B
Secretary to the Govt.of H.H.
the Maharaja of Mysore,
Genl.and Rev.Departments,
Bangalore.

Dated 11th January 1909

Despatched

Received

General No. 238
No. 8

Enclosure No. One

G.R.-7198/08-10

Subject

Re submitting annual report on the condition of the Great Trigonometrical Survey Stations in the Hassan Dt.

Deputy Commissioner's Office,

Hassan District.

Dated Hassan 11th January 1909.

From,

P.R.T.Retherall Esquire,

Deputy Commissioner,

Hassan District.

To,

K.S.Chendrasekhara Iyer Esquire,B.A.,B.L.

Secretary to the Government of H.H.

the Maharaja of Mysore,

General and Revenue Departments,

Bangalore.

Sir,

With reference to your letter No.3351-8/G.M.198-08-2 dated 19th December 1908, I have the honour to submit herewith the annual report on the condition of the Great Trigonometrical Survey Stations in this District,in the prescribed form.

2. The stations at Kittawara and Mallappanabetta requiring repairs will be repaired this year for which estimates have been called for from the Amildars concerned.

I have the honour to be,

Sir,

Your most obedient servant,

Narasinga Narayanaiya

for Deputy Commissioner,

Hassan District.

Hassan District

Ledger No.	Survey name of Station	Local name of station	Village in which the station lies	Tahsil, Pargana, Taluka, Thana	Names of nearest villages
1454	Desani H.S.	Desainagudda (Kokkinginabetta)	Desani	Arsikere Taluka	Kurudahalli, Handrahalli and Kallegadi
1455	Kittavar H.S.	Kittaveradagudda	Anughatta	Belur Taluka	Salavara
1456	Mallappanabetta H.S.	Malleswarabetta	Bijemarnahalli	Hassan Taluka	Havanur
1457	Nughallibetta H.S.	Joginathgudda	Nughalli	Channarayapatna Taluka.	Nughalli
1458	Satanhalli H.S.	Satenahallibetta	Satenahalli	Hole-Narsipur Taluka.	Satenahalli

Hassan district

Condition of station	Estimated cost of repairs. Rs A P
The platform is reported to be in good condition and does not require any repairs.	
This is a principal hill station of a solid tower with rough stones and chunam. Its height, as it stands at present is 1½ ft. The top layer stones are loose and require to be refixed. There are no cracks. The summit of the pillar was covered with stones and sloped away to carry off rainfall. The vegetation around was removed. The platform and central pillar are fairly well preserved. There is no pyramidal pile of earth and stone over the platform to cover the pillar.	
In good order. No repairs are necessary for the present.	
In good order. The pedestral, with the central pillar (circular) about 2' high, which is made up of bare rough stones, is compact not requiring any repairs.	

Nanjunga Ram Murthy
for Dy Commissioner,
Hassan District

Dated Hassan
11 January 1909

N 4/2011

DR

1909 D. 3042.

From

The Deputy Commissioner,
Kadur District.

To

The Secretary to the Government of Mysore
General and Revenue Departments
Bangalore

Dated Chikmagalur, 15th January 09

Despatched 16/1.

Received

General No. 248

No.

Enclosure No. One.

G. M. 7 198 of 08-11

Submitting the Annual Report
Showing the condition of the Great
Trigonometrical Survey Stations
in the Kadur District for the
Calander year ending 31st De-
-cember 1908. &c.

C/1.

Office of the Deputy Commissioner,
Kadur District,
Dated, Chikmagalur, 16th January 1909.

From,

K. R. Srinivasa Iyengar, Esquire; M.A.,
Deputy Commissioner,
Kadur District.

To,

K. S. Chandrasekhara Aiyer, Esquire; B.A. B.L.;
Secretary to the Government of His Highness
the Maharaja of Mysore,
General and Revenue Departments,
Bangalore.

Sir,

As called for in Government Order No. G 3661-8 / G.M. 198-08-2 dated 19th December 1908, I have the honor to submit herewith the Annual Report showing the Condition of the Great Trigonometrical Survey Stations in the Kadur District for the Calander year ending 31st December 1908, and to state that all of them are reported to be in good condition. No repairs have therefore been needed.

I have the honor to be,
Sir,
Your most Obedient Servant,

for Deputy Commissioner,
Kadur District.

Statement showing the Condition of the principal Stations of th
Year ended 31st

Ledger No.	2 Survey Name of Station	3 Local name of station.	4 Village in which the station lies.
1770.	Anur. H.S.	Rangaswamigiri.	Hanchanavalli.
1771.	Ballarayanadurga. ~~H.S.~~ R.S.	Ballarayanadurga	Durgadahalli.
1772.	Hebbe. H.S.	Hebbe.	Hebbe.
1773.	Hiregudda. H.S.	Hiregudda.	Hiregudda
1774.	Valkunji. H.S.	Walkunji.	Oorani. (Imudaba).

Dated Chikmagalur,
15th January 1909

Great Trigonometrical Survey in the Kadur District for the Calendar December 1908.

5	6	7	8
Tahsil, Pargana, Taluka, Thana.	Names of nearest villages.	Condition of Station and estimated cost of repairs.	Estimated Cost of repairs.
Chikmagalur Taluk.	Mavinguni and Busgode.	Reported to be in good condition	
Mudigere Taluk.	Balige and Durgadahalli of Melbangadi Hobli.	—Do—	
Chikmagalur Talug.	Kogaravalli and Hebbe.	—Do—	
Koppa Talug.	Yelemalalu and Solle-bile.	—Do—	
—Do—.	Baggunji Magani, Kenekutta and Oosani.	—Do—	

E&OE Excepted

Deputy Commissioner,
Kadur District.

BU

G.R.S. 26]

G-h File No. 198 -08

Serial No. 12

Diary No. of letter replied to _____

Pol: No. 573

Genl: 8.

General and Revenue Secretariat

( )

, *the* 190

To

The F. A. Resident

in Mysore

Date of issue 21-1-1909.

Signed by

for H. S. Lethandrasekharaiya

Asst. Engr.

Sir

As desired in your letter No. 6677 dated the 11 Decr. 1908, I am directed to return herewith, duly filled in, the 8 copies of the new form of the Annual Report on the condition of the Great Trigonometrical Survey Stations in the Mysore State for the year 1908.

I have &c.

C873 20/1/09

for Secy to Govt

19-1

VS.

over.

SUBJECT.

20/1

List of enclosures

Eight slips.

SD
20-1

Copied by

Examined by

GPB—3,000—1-3-07

Chitaldrug district

Ledger No.	Condition of Station	Estimated Cost of repairs
725 to 733	~~All these Stations are reported to be~~ in good Condition	

Tumkur district

3406 to 3410	~~These are~~ in good condition	
3411 ✓	~~Slight Repairs are executed~~ during the year	
3412 to 3415	~~These are~~ in good Condition	

Bangalore district

307 to 311	~~These are~~ in good Condition.	
312	(Requires) ~~Slight~~ repairs. ~~are required~~	Rs 4-0-0.
313	In good condition	
314	This lies within the boundary of the C-Hn Station. A refee has been made to the	

Mysore distt

2438	Requires ~~repairs~~ slight repairs (also repaired during 1908)	Rs 2—0—0
2439	In good condition	
2440	Requires slight repairs (also repaired during 1908)	Rs 4—0—0
2441	Repaired during the year; now in good condition	
2442	Requires slight repairs (also repaired during 1903)	Rs 3—0—0
2443	In good condition	
2444	Repaired during the year.	

Kolar distt

1939	Requires slight repairs	Rs 4—0—0
1940 to 1942	In good condition	
1943	Requires slight repairs	Rs 2—0—0
1944	Do	Rs 4—0—0
1945 to 1949	In good condition	

Hassan district

1454	In good condition	
1455	Requires slight repairs	Re 1-00
1456	——— do ———	Re 1-00
1457 and 1458	In good condition	

Kadur visit

1770 to 1774	In good condition.

Draft

For Secy to Govt.

20-1-09.

D3553

1908-09

From

The Deputy Commissioner
Bangalore District

To

The Secretary to the
Government of Mysore
Public Works Department

Dated 16th February 1909

Despatched 17

Received

General No.

S No. 395

Enclosure No. 2

Q. No. 198-88-26

Submits copy of letter No. 26 of 5th instant from the Collector of Bangalore, stating that the Doddigunta Trigonometrical Station is in good condition.

Bangalore District
Deputy Commissioner's office
Dated 16th February 1909.

S. No 395
en 2.

From.

B. J. Kumarasami Naik Esquire, B.A.
Deputy Commissioner
Bangalore District.

To.

C. S. Balasundaram Iyer Esquire, B.A.
offg: Secretary to the Government of Mysore,
General and Revenue Departments.

Sir,

With reference to the remarks made in the Annual report on the condition of the Great Trigonometrical Survey Station sent with this office cr. No. S. 335 of 7th January last, I have the honor to submit herewith copy of letter cr. No. 26 of 5th January 1909, from the Collector, Civil and Sibilary Station Bangalore, together with its enclosure in which it is said that the Station is in good condition.

I have the honor to be
Sir,
your most obedient Servant,

S Venkatarangiya
for Deputy Commissioner
Bangalore District

Letter No 26 dated 5th January 1909 from the Collector, Civil and Sheiling Station, Bangalore to the Deputy Commissioner, Bangalore District.

With reference to your letter No R1679, dated the 29th Ultimo, I have the honor to state that a report on the condition of the Doddigunta Trigonometrical Station is submitted to the Superintendent of Great Trigonometrical Survey through the Honble the Resident in Mysore in the beginning of every year.

2. A copy of the report submitted by the Amildar on 12th December last on the condition of the station is enclosed for your information.

"Copy"

For Deputy Commissioner
Bangalore District

Report on the State of Trigonometrical Survey Station at Doddiguntā for the Year 1908.

Name of Survey Station.	Local name of Station.	Village in which the Station lies.	Tahasil Perguna Taluk and Thana.	Name of Nearest village.	Condition of the Station and estimated cost of repairs
1	2	3	4	5	6
Doddiguntā	Doddiguntā	Doddiguntā.	Civil and Military Station of Bangalore.	Jeevanhalli	The Station is in good Condition.

12.12.1908.

Copy

Collector.

S/o C.V. Sundaram
Amildar

G.R.S. 26]

File No. 198-C

Serial No 31

Diary No. of letter replied to —

Pol. No. 711

General and Rev. Secretariat

( )

, *the* 190 .

To

The F. A. Resident

in Mysore

Date of issue 26-2-1909.

Signed by Nurse Balasundaramiyer

Sir

In continuation of ~~this Office~~ letter No. Pol. 573 dated the 21st Jan 1909 forwarding the Report on the condition of the Great Trigonometrical Survey Stations in the State for the year 1908, I am directed to state that the Station Doddagunta (Ledge No. 314) is reported to be in good condition.

I have &c.

for Offg. Secy

over

23.2.

SUBJECT.

25/2

Kadur District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Kadur District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
1770	Anur H. S.	Rangaswamigiri	Hanucharvalle	Chikmagalur Taluka	Mavinguni and Busgode
1771	Ballalrayandurga h. s.	Balalarainadurga	Dugadahalli	Mudgere Taluka	Baligé and Dugadahalli of Melbangadi Magani
1772	Hebbe H. S.	Hebbe	Hebbe	Chikmagalur Taluka	Koragalli and Hebbe
1773	Hiregudda H. S.	Hiregudda	Hiregudda	Koppa Taluka	Yelemalalu and Sollebile, Baggunji Magani
1774	Valkunji H. S.	Walkunji	Vurvani (Mudba)	Koppa Taluka	Kerekutta and Vurvani

16

Bangalore District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Bangalore District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
307	Banatimaribetta H. S.	Banantemaribetta	Kotkonhalli	Kankanhalli Taluka	Kotkonhalli
308	Bangalore Base-line N. E. End S.	Kannur	Kannur	Hoskote Taluka	Chota Gubbi
309	Bangalore Base-line N. End s.	Banasavadi	Banasavadi	Bangalore Taluka	Channasandra
310	Bangalore Base-line S. End s.	Harlur	Harlkunte	Bangalore Taluka	Harlur
311	Bangalore Base-line S. W. End S.	Uyaldinne	Uyalkaval	Bangalore Taluka	On the north of the Bangalore Cantonment
312	Bannergatta H. S.	Bannergatta	Bannergatta	Anekal Taluka	Sampigehalli and Bairappanahalli
313	Basavangudda h. s.	Kodugpalli	Kodugpalli	Bangalore Taluka	Kodugpalli
314	Doddagunta s.	Doddagunta	Doddagunta	Civil and Military Station of Bangalore	Jibanahalli
315	Geddahalli h. s.	Gadalhalli	Gadalahalli	Bangalore Taluka	Gadalahalli
316	Gubbi s.	Kalsanhalli	Kalsanhalli	Hoskote Taluka	Chota Gubbi
317	Halasurbetta H. S.	Alasur Hill	Betta Alasur	Devanhalli Taluka	Jodi Kadagunahalli, Bilmaranhalli and Sinappanahalli
318	Hennur s.	Hennur	Hennur	Bangalore Taluka	Hennur

Kolar District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Kolar District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
1939	**Ambajidurga H. S.**	Ambajidurga	Upparpet	Sidlagatta now Chintamani Taluka	Waddarpalli, Kavalgadurga, Chorapalli and Konapalli
1940	**Bandapalle H. S.**	Bandapallibeta	Bandapalli	Mulbagal Taluka	Reddipalli, Edahalli, Honnasettihalli, Vurukunte and Mittur
1941	**Bhupatamma H. S.**	Bhupattammabetta	Ulerhalli	Malur Taluka	Virakaputra, Somasandra and Timmanayakanahalli
1942	**Chikkapalli h. s.**	Chikkapalli	Chikkapalli	Sidlagatta now Chintamani Taluka	Yerranaganahalli, Mittameri and Sadali
1943	**Itikaldurga h. s.**	Devekunte	Devekunte	Bagapalli Taluka	Margankunte and Thangedikunte in British Territory
1944	**Kolar H. S.**	Paparaganahallidurga belonging to the Kolar Range	Paparaganahalli	Kolar Taluka	There are no villages in the vicinity
1945	**Konkontlu h. s.**	Siddarmallibetta	Bodimpalli	Sidlagatta now Chintamani Taluka	Munganhalli, Bettalahalli, Koddigallu and Iragampalli
1946	**Kurudamale H. S.**	Kurudamallebetta	Kurudamalle	Mulbagal Taluka	Madagatta, Siddagatta, Rachabandihalli and Arehalli
1947	**Nundydroog h. s.**	Nandidroog	Sultanpet	Chikballapur Taluka	Nandi, Kadavati and Viranahalli
1948	**Rahmanghar h. s.**	Rymandurga	Hosapet near Kaivara	Sidlagatta now Chintamani Taluka	Kaivara
1949	**Yerrakonda H. S.**	Byatarayanahallibetta	Byatarayanahalli	Betmangala now Bowringpet Taluka	Madamangala, Doddakallahalli, Kempapura, Chambarsanahalli and Lakkinayakanahalli

Mysore District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Mysore District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
2438	Adhibetta H. S.	Adhibetta	Hatnabettahalli	Mandya Taluka	Hatnabetta
2439	Adhurbetta H. S.	Adhurbetta	Halliur Bedarhalli	Yedatore Taluka	Kuppe Firka near Yedatore
2440	Bettadpur h. s.	Bettadapuradabetta	Bettadapur	Hunsur Taluka	Bettadapura
2441	Haltibetta H. S.	Halattibetta	Kachenahalli and Halatti	Nagamangala Taluka	Kenchenahalli and Halatti
2442	Kundur h. s.	Kundurbetta	Kundur	Malavalli Taluka	Kundur
2443	Mysore No. 3 h. s.	Chamundibetta	Chamundibetta, Kudanhalli	Mysore Taluka	Chamundibetta
2444	Narayandurga H. S.	Narayanagiribetta	Sindaghatta	Krishnarajpet Taluka	Kodihalli, Sindaghatta, Rayasamudra and Harolahalli

Shimoga District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Shimoga District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
2978	Ambargudda h. s.	Ambargudda	Maratti	Sagar Taluka	Nagodi, Kolurur, Kodanavalli and Adagalatti
2979	Badankatte h. s.	Tirumala Timmappanagudda	Barnakatte	Sorab Taluka	Tadanur, Anavatti and Kubatur
2980	Bisale H. S.	Hulugudda Hill	Hossur	Tirthalli Taluka	Hurali, Sunkadaguli, Megaravalli and Hossur
2981	Chandragutti H. S.	Chandragutti	Chandragutti	Sorab Taluka	Baragavalli, Igodu and Kodambi
2982	Dindemane H. S.	Dindimanigudda	Karur	Sagar Taluka	Konnanmakki
2983	Honnavalli H. S.	Hanavalligudda	Hanavalli	Sorab Taluka	Barur, Indavalli, Kannur and Hulikatte
2984	Hugadi H. S.	Hugadigudda	Hugadi	Nagar Taluka	Nagarahalli
2985	Kalavarangan h. s.	Kalabigirigudda	Issarapura	Honnali Taluka	Yeraganahalu, Chimkatta and Belagutta
2986	Kalingrayan h. s.	Kalingaroy	Halasinavaravu	Channagiri Taluka	Ubrani
2987	Kodashadri H. S.	Kodachadri parvata	Vallurmane	Sagar Taluka	Vallurmane, Muddur in S. Canara, Kattinahole and Kollur
2988	Koramur H. S.	Kormargudda	Nijagar Khandaka	Sagar Taluka	Tumbibahalli
2989	Siddeshvar H. S.	Siddesvaragudda	Surali Balebail	Tirthalli Taluka	Surali, Balebail, Tithahalli, Sivarajapura and Amballika

Tumkur District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
2. Solid Towers of *kacha* masonry, with a central solid *paka* pillar.	2. Prevent water from percolating to the pillar, by stopping all cracks with mud, and cover the summit of the pillar with earth, sloped away to carry off the rainfall.
3. Solid Towers of *kacha* masonry, with a central perforated *paka* pillar.	3. Adopt the same precautions as in 2, and close the passages leading to the ground level mark-stone with earth and stones if open.
4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
5. *Paka* pillars, circular above and square below.	5. Close the passages leading to the mark-stones with earth and mud, and prevent water lodging near the base of the pillar.
6. *Paka* pyramidal pillars.	6. Cover over with earth and stones as in 4.

NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

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S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Tumkur District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
3406	Bommanhalli h. s.	Bommanahallibetta	Bommanahalli	Tiptur Taluka	Godabonahalli, Guladahalli, Bommanahalli and Hoshalli
3407	Byal h. s.	Baillippibetta	Byalya	Maddagiri Taluka	Settihalli, Puttanahalli and Soganahalli
3408	Chaudanhalli S.	Krishnapura	Between Chandamhalli and Krishnapura	Tiptur Taluka	Chandamhalli, Krishnapura, Doddenahalli and Turuvekere
3409	Devarayadurga h. s.	Devarayadurgbetta	Devarayadurga	Tumkur Taluka	Aanapanahalli, Timmanayakanahalli and Durgadahalli
3410	Dodnirmanga H. S.	Dodnirmanga	Kavanadala	Maddagiri Taluka	Timmalapura and Kavanadala
3411	Hemagiri H. S.	A hill near Rungaswami betta and Hutridurga betta	Huliyurdurga	Kunigal Taluka	Huliyurdurga, Ujini, Hettapur and Varadarajanapalya
3412	Pavagada H. S.	Sultanbateri	Pavagada	Pavagada Taluka	Pavagada and Rangapura
3413	Ramadevarabetta H.S.	Ramadevarbetta	Basavapatna	Tumkur Taluka	Basavapatna, Karikalpalya, Boorugamaradapalya and Siddagangematt
3414	Rangaswamibetta H.S.	On the west of the Hutridurga hill and Kunigal	Kothgiri and Gunagra	Kunigal Taluka	Kunigal, Nadamavinpur, Kalaganapalya and Bommadagiri
3415	Sitakal h. s.	Ramadevarbetta	Sitakallu	Tumkur Taluka	Sitakallu, Betta Sitakallu, Kalenahalli and Gujjiganahalli

Hasan District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
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NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

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S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Hasan District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
1454	Desani h. s.	Desaingudda (Dodchinginabetta)	Desani	Arsikere Taluka	Kurudahalli, Handrahalli and Kallyadi
1455	Kittavar H. S.	Kittavaradagudda	Anughatta	Belur Taluka	Salavara
1456	Mallappanabetta h.s.	Mallesvarabetta	Bijemarnahalli	Hassan Taluka	Mavanur
1457	Nughallibetta H.S.	Joginathgudda	Nughalli	Chennaroyapatna Taluka	Nughalli
1458	Satanhalli H. S.	Satenahallibetta	Satenahalli	Hole-Narsipur Taluka	Satenahalli

Chitaldroog District

Annual Return shewing the condition of the Pillars and Towers or Platforms marking the Principal and Secondary Stations of the Trigonometrical Surveys.

Measures necessary for the Protection of Stations.

Description of Station.	*Protective Measures.*
1. Hollow Towers of *paka* masonry.	1. Stop all cracks; close the trap door; block up the windows and the doors in the basement; and should the roof fall in, shape the *débris* in the form of a cone over the basement. If a pillar exists, cover it over with earth, or earth and stones, in the form of a pyramid.
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4. Low platforms of *kacha* materials with a central solid *paka* pillar.	4. Repair the platform and construct a pyramidal pile of earth, or earth and stones, over the pillar and partly resting on the platform.
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NOTE

Remove vegetation from the roof of the pillars and the platforms, and keep the space round them clear.

The most important measure is to prevent the mark-stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the *débris* is heaped over it in the form of a cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed, every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed.

In consequence of changes in the boundaries of districts &c. any station in the Return which has changed its district should be noticed and correct district entered against it in the Return.

After filling in the last two columns, the Return should be sent, as soon as possible after 1st January, to the Superintendent Trigonometrical Surveys, Dehra Dún.

As the funds available for the protection of stations do not allow of a greater average expenditure than Rs. 4 or 5 per station annually, the repairs should be restricted to the protective measures detailed above.

The following abbreviations are generally employed after the survey names of stations:—

H. S.	denotes	Hill Station (Principal)	h. s.	denotes	hill station (secondary)
P. S.	,,	Platform Station ,,	s.	,,	station ,,
S.	,,	Station ,,	t. s.	,,	tower station ,,
T. S.	,,	Tower Station ,,			

Chitaldroog District

Ledger No.	Survey name of station	Local name of station	Village in which the station lies	Tahsíl, Pargana, Taluka, Thána	Names of nearest villages
725	**Batigudda h. s.**	Bathigudda	Doddabathi	Davangere Taluka	Halebathi, Nilanahalli and Doggahalli
726	**Guhesvar h. s.**	Guheswaranagudda	Chippenakere	Chitaldroog Taluka	Chukamanahalli and Chippenakere
727	**Hotaigudda h. s.**	Hottigudda, Malasinganahalli Vujaugudda	Kumbaiyanagutta	Holalkere Taluka	Nandanahosuru, Ghantihosahalli, Talya &c.
728	**Jogimardi h. s.**	Jogimatti	Chitaldroog	Chitaldroog Taluka	Vupalakanahalli, Kurubarmardikere, Sundikolla and Kunchiganahal
729	**Kalangavi h. s.**	Kallangere	Jammapura	Hosadurga Taluka	Rangapura, Basavapura and Muddapura
730	**Shigakal h. s.**	Shigakalgudda	Bharmanaykandrug	Holalkere Taluka	Tyajadahalli and Muttugadavuru
731	**Talak h. s.**	Vullartigudda	Vullarti	Chellakere Taluka	Dodda Vularti, Talak, Giriamanahalli, Chikka Vularti and Timmanhalli
732	**Utarigudda h. s.**	Vutharigudda or Timmappanagudda	Ittigehalli	Hosadurga Taluka	Venukalgudda and Ittigehalli
733	**Yennekal h. s.**	Venukaldrug	Venukaldrug	Hiriyur Taluka	Venukalgudda

4.

G.R.S. 26]

10 copies

File No. 198-0

Serial No 33

Diary No. of letter replied to

Circular No. 6746-53

General and Rev. Secretariat

( )

, *the* 190

Date of issue 27.5.09.

Signed by Mr C.S. Balasundaram

..... The Supdt. of Trigonometrical Surveys, Dehra Dun to whom the Annual Report for the year 1908 on the condition of the Principal Stations of the Great Trigonometrical Survey in the Mysore State was furnished ~~has~~ intimated that the report is complete ~~&~~ satisfactory and ~~that~~ accords sanction to the sums estimated for repairs. ~~to the Stations are sanctioned~~

2) 50 blank ~~printed~~ copies of the ~~printed~~ new form of the Annual Return ~~of Stations~~ for the ~~other~~ District are

† not yet received from Press

* Bangalore, Kolar, Tumkur, Chitaldrug, Bellary, Anantapur, Cuddapah & Nellore

SUBJECT.

are enclosed for future use in supersession of the old forms

On the first page of the form will be found "Notes on the Preparation of the Return" and "measures necessary for the Protection of Stations", which should be strictly adhered to. Attention is also drawn to the following abstracts of instructions:—

(a)

(b)

O These should be used in submitting the usual Returns.

X Here type the memo. given on the reverse of the Residency letter

3) ~~[illegible]~~ As it is apprehended ~~the reports~~ ~~received from the Distts show~~ that the nature of the entry to be made under the Col. headed "Estimated Cost of Repairs" is not properly understood, it is deemed necessary to ~~explain~~ state that

List of enclosures.

Copied by

Examined by

MGCPB—20,000-19-12—04.

G.R.S. 27]

GENERAL AND REVENUE SECRETARIAT.

(Continuation Sheet draft form.)

that the cost referred to is probable estimate for the repairs that may have to be executed during the year succeeding that to which the Report relates and ~~has nothing to do with the~~ not the cost of repairs done during the year under report this Returns

Thus in the case of Stations having under the Col. 'Condition of Station' entries as shown in the margin, there will be no entries under the last column.

1) Necessary repairs were executed during the year
2) Repaired last year, now in good condition
3) Not in need of repairs, & &

It is hoped that with this explanatory remark it will be easier to correctly Compile the Distt Reports so that the Consolidated Report may be drawn up in time without any unnecessary correspondence

4) The Annual Reports should as ~~now~~ stated in this office letter No. G. 3661-8/G. dt. 19-8-08-2 dated the 19th Dec. 1908 be sent so as to reach the Secretariat at latest on the 5th Jan each year.

P.T.O.

To The Dy. Comrs of Distts

S. O.

For Secretary

COPIES 30,000 A.S. 05.

17-4.

4016

4) The Deputy Commissioners are further requested to see that the instructions issued with this office letter No. G. 3661-8/G. M. 198-08-2 dated the 19th Decr. 1908 are borne in mind when preparing ~~by the Officials who prepare~~ the Annual Reports & that they Reports are, as required therein, forwarded to as to reach the Secrt. at the latest on the 5th January every year and that, in the bills prepared for repairs to the G. T. Stations, the correct survey names of Stations as given in the second column of the printed Annual Report form now sent are entered for facility of identification.

B-O-

CBZ

for Secretary

To

The Deputy Commrs. of Distts.

5 Copies by DK
5 " by KB

KB
21-4-09

DK
19-4

Government of His Highness the Maharaja of Mysore.

General and Revenue Secretariat.

No:- 6746-53
Sm 198-08-33

Dated Bangalore, the 27th ~~April~~ May 1909.

C i r c u l a r.

The Superintendent of Trigonometrical Surveys, Dehradun to whom the Annual Report for the year 1908 on the condition of the Principal Stations of the Great Trigonometrical Survey in the Mysore State was furnished intimates that the report is complete and satisfactory and accords sanction to the sums estimated for their repairs.

2. Fifty blank copies of the new forms of the Annual Return for the ---------- District are enclosed for future use in superseesion of the old form. On the first page of the form will be found " Notes on the preparation of the Return" and "Measures necessary for the Protection of Stations" which should be strictly adhered to. Attention is also drawn to the following abstracts of instructions :-

Protective Measures.

(a) The most important measure is to prevent the Mark-Stones in the basement of the pillars from being disturbed; when therefore a pillar has entirely fallen down, it will suffice if the debris is heaped over itin the form of a cone

cone and plastered over with mud, which can be effected at a trifling expense. If it should, however, happen that the mark-stone has been removed every endeavour should be made to preserve the site by raising a mound of earth, or of earth and stones, a few feet high, over the spot whence the mark-stone has been removed. See also page 1 of the Form of Annual Return for further details, if desired.

(b) As the funds available for the protection of Stations do not allow of a greater average expenditure than Rs.4 or 5 per station annually the repair should be restricted to the protective measures detailed above.

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3. As it is apprehended that the nature of the entry to be made under the column headed "Estimated cost of Repairs" is not properly understood, it is deemed necessary to state that the cost referred to is probable estimate for the repairs that may have to be executed during the year succeeding that to which the Report relates and not the cost of repairs done to the Station during the year under report. Thus in the case of Stations having under the column"Condition of Station" entries as shown in the margin, there will be no entries under the last column. It is hoped that with this explanatory remark

1.Necessary repairs were executed during the year.
2.Repaired last year now in good condition.
3.Not in need of repairs &c, &c.

remark it will be easier to correctly compile the District Reports so that the Consolidated Report may be drawn up in time without any unnecessary correspondence.

The Deputy Commissioners are further requested to see that the instructions issued with this office letter No. G.3661-8/G.M.198-08-2 dated the 19th December 1908 are borne in mind when preparing the Annual Reports and that they are, as required therein, forwarded so as to reach th Secretariat at the latest on the 5th January every year and that in the bills prepared for repairs to the Great Trigonometrical Stations, the correct survey names of Stations as given in the second column of the printed Annual Report Form now sent are entered for facility or identification.

By order,

C. Balasundaram
For Secretary to Government.

To

The Deputy Commissioners of Districts.